ABSTRACT

Antiatherosclerotic agents are provided which are represented by Formulas I or II:

$$\begin{array}{c|c} R_2 & CH_3 & R_1 \\ \hline R_3 & N & N \\ \hline R_4 & H & S \end{array}$$

$$R_2$$
 R_3
 R_4
 R_4
 R_5
 R_5

5

1

П

wherein

R is

10

$$R_{10}$$
 R_{10}
 R_{11}
 R_{11}
 R_{11}
 R_{12}
 R_{12}
 R_{14}
 R_{14}
 R_{15}
 R_{16}
 R_{17}
 R_{19}
 R_{19}
 R_{10}
 R_{10}
 R_{10}
 R_{12}
 R_{12}
 R_{12}
 R_{13}
 R_{14}
 R_{15}
 R_{16}
 R_{17}
 R_{18}
 R_{19}
 R_{19}
 R_{19}
 R_{11}
 R_{11}
 R_{12}
 R_{12}
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 R_{12}
 R_{13}
 R_{14}
 R_{15}
 R_{15}
 R_{16}
 R_{17}
 R_{18}
 R_{19}
 R

wherein R_9 , R_{10} , R_{11} , R_{12} , R_{13} , and R_{14} are each, independently, hydrogen or a lower alkyl of 1-6 carbon atoms;

 R_6 , and R_7 are each, independently, hydrogen, lower alkyl of 1-6 carbon atoms, or CH_2COOR_8 , where R_8 is a lower alkyl of 1-6 carbon atoms; and

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X is O or S;

 R_1 is hydrogen or a lower alkyl of 1-6 carbon atoms; R_2 , R_3 , and R_4 are each, independently, hydrogen or halogen; and R_5 is a lower alkyl of 1-6 carbon atoms; or a pharmaceutically acceptable salt thereof.